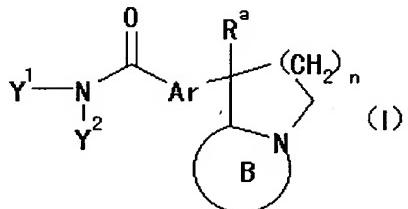


## ABSTRACT

The present invention provides an industrially advantageous process for producing a steroid C<sub>17,20</sub> lyase inhibitor represented by the general formula (I):



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and a Reformatsky reagent in a stable form suitable for the process.

In the present invention, a compound represented by the general formula (I) is produced by reducing a specific  
10 β-hydroxy ester compound derivative or a salt thereof obtained from a specific carbonyl compound in a Reformatsky reaction in the presence of a metal hydride complex and a metal halide, and then subjecting it to a ring-closing reaction. In the above Reformatsky reaction, it is useful  
15 to use a stable solution of a compound represented by the general formula BrZnCH<sub>2</sub>COOC<sub>2</sub>H<sub>5</sub> or a crystal of the compound which is represented by the formula (BrZnCH<sub>2</sub>COOC<sub>2</sub>H<sub>5</sub>·THF)<sub>2</sub>.